EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	209	(low$2 slow$3 small$3) near5 bandwith$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 13:59
L2	39492	(network$2 internet$2 intranet$2) near5 (test$3 examin$3 question$3 answer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:33
L3	1	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 13:57
L4	5308	test$3 near5 (internet network) near5 system	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 13:57
L5	0	1 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 13:57
L6	3	1 and (test$3 ask$3 question$3 answer$3) near5 (server$3 cent$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:35
L7	604356	(low$2 slow$3 small$3) near5 (bandwith$3 speed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:17
L8	2975	7 and (network$2 internet$2 intranet$2) near5 (test$3 examin$3 question$3 answer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:00

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L9	41	8 and test near5 information near5 transmi$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:13
L10	31	9 and (@ad<"20040101")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:07
L11	15	8 and examin$5 near5 information near5 transmi$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:03
L12	4634	(low$2 slow$3 small$3) near5 (bandwith$3 speed$3) near5 (test$3 examin$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:05
L13	84	(low$2 slow$3 small$3) near5 (bandwith$3 speed$3) near5 (test$3 examin$6 question$3 answer$3) near5 (reciev$3 transmit$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:06
L14	69	13 and (@ad<"20040101")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:34
L23	4	(US-20040267607-$ or US-20020106622-$).did. or (US-6554618-$ or US-6984177-$).did.	US-PGPUB; USPAT	OR	ON	2007/09/04 14:12
L24	0	23 and bandwith$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:12
L25	0	23 and low$3 near5 speed$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:12

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L26	0	23 and high$3 near5 speed$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:12
L27	15	8 and examin$6 near5 information near5 transmi$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:13
L28	3	6 and (low$2 slow$3 small$3) near5 (bandwith$3 speed$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:17
L29	441	(low$3 slow$3) near5 (network$2 internet$2 intranet$2) near5 (test$3 examin$3 question$3 answer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:34
L30	303	29 and (@ad<"20040101")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:34
L31	65	30 and (test$3 ask$3 question$3 answer$3) near5 (server$3 cent$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:35
S1	34482	(network$2 internet$2 intranet$2) near5 (test$3 examin$3 question$3 answer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 13:55
S2	34482	(network$2 internet$2 intranet$2) near5 (test$3 examin$3 question$3 answer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 15:17
S3	8147	S2 and (user$3 employ$3 test$3) near5 (id identificat$3 identif$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 15:20

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S4	208	S3 and test near5 information near5 transmi$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 15:21
S5	165	S4 and (user$3 test$3) near5 identif$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 18:23
S6	34482	(network$2 internet$2 intranet$2) near5 (test$3 examin$3 question$3 answer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 18:24
S7	8147	S6 and (user$3 employ$3 test$3) near5 (id identificat$3 identif$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 18:24
S8	208	S7 and test near5 information near5 transmi$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:01
S9	165	S8 and (user$3 test$3) near5 identif$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 18:24
S10	0	S9 and train$3 near program$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 18:24
S11	4609	test$3 near5 (internet network) near5 system	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 13:57
S12	7	S11 and employee$3 near5 identif$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/21 14:08

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S13	2	"20020106622"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/11 18:27
S14	60607	(network$2 internet$2 intranet$2 internet$3 web$3) near5 (test$3 examin$3 question$3 answer$3 train$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/21 14:04
S15	70806	(network$2 internet$2 intranet$2 internet$3 web$3) near5 (test$3 examin$3 question$3 answer$3 train$3 learn$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/21 14:05
S16	8248	S15 and (test$3 ask$3 question$3 answer$3) near5 (server$3 cent$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 13:58
S17	3358	S16 and (employee$3 train$3 test$3 examin$3) near5 (identif$3 "ID" nam$3 social$3 number$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/21 14:09
S18	747	S17 and (question$3) near5 (answer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/21 14:10
S19	228	S18 and (manag$3) near5 (server$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/21 14:11
S20	179	S19 and (@ad<"20040101")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 14:01
S21	40	S20 and scor$3 near5 (test$3 examin$3 question$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/21 14:13

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Spiazzi, C.; Mattavelli, P.; Rossetto, L.;
Power Electronics, IEEE Transactions on
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Digital Object Identifier 10.1109/63.558761
AbstractPlus | References | Full Text: PDF(196 KB) **IEEE JNL**
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☐ 2. **High power, high efficiency TWT'S**
Cerko, R.S.; Trumpler, J.H.;
Electron Devices Meeting, 1963 International
Volume 9, 1963 Page(s):54 - 54
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Johnson, K.K.;
AUTOTESTCON 2003. IEEE Systems Readiness Technology Conferenc
22-25 Sept. 2003 Page(s):306 - 310
Digital Object Identifier 10.1109/AUTEST.2003.1243593
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☐ 2. **On attaching acoustic imaging instrumentation to the LEO-15 observ transport and bottom boundary layer studies**
Irish, J.D.; Hay, A.E.; Traykovski, P.; Newhall, A.; Craig, R.; Paul, W.M.;
Oceanic Engineering, IEEE Journal of
Volume 27, Issue 2, April 2002 Page(s):254 - 266
Digital Object Identifier 10.1109/JOE.2002.1002480
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☐ 3. **Internet services via direct broadcast satellites**
Clausen, H.D.; Nocker, B.;
Performance, Computing, and Communications Conference, 1997. IPCC(International
5-7 Feb. 1997 Page(s):468 - 475
Digital Object Identifier 10.1109/PCCC.1997.581552
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☐ 4. **Embedded PC and Internet technologies for real-time control of mob**
Matsuoh, D.; Kroumov, V.; Yu, J.; Narihisa, H.;
SICE 2004 Annual Conference
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Ishii, H.; Hanaki, A.; Imamura, Y.; Tanaka, S.; Usuda, M.; Nakamura, T.;
Vehicular Technology Conference, 2004. VTC 2004-Spring. 2004 IEEE 59
Volume 4, 17-19 May 2004 Page(s):2077 - 2085 Vol.4
Digital Object Identifier 10.1109/VETECS.2004.1390640
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☐ 6. **Maintaining Security and Privacy of Patient Information**
Ferrante, F.E.;
Engineering in Medicine and Biology Society, 2006. EMBS '06. 28th Annu
Conference of the IEEE
Aug. 2006 Page(s):4690 - 4690
Digital Object Identifier 10.1109/IEMBS.2006.259655
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☐ 7. **Divide and conquer: PC-based packet trace replay at OC-48 speeds**
Ye, T.; Veitch, D.; Iannaccone, G.; Bhattacharya, S.;
Testbeds and Research Infrastructures for the Development of Networks
2005. Tridentcom 2005. First International Conference on
23-25 Feb. 2005 Page(s):262 - 271
Digital Object Identifier 10.1109/TRIDNT.2005.18
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☐ 8. **A first person IP over HDSL case study**
Smith, W.;
System Sciences, 2003. Proceedings of the 36th Annual Hawaii Internatic
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Digital Object Identifier 10.1109/HICSS.2003.1174336
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☐ 9. **80-Mb/s QPSK and 72-Mb/s 64-QAM flexible and scalable digital OFD**
for wireless local area networks in the 5-GHz band
Eberle, W.; Derudder, V.; Vanwijnsberghe, G.; Vergara, M.; Deneire, L.; V
Engels, M.G.E.; Bolsens, I.; De Man, H.;
Solid-State Circuits, IEEE Journal of
Volume 36, Issue 11, Nov. 2001 Page(s):1829 - 1838
Digital Object Identifier 10.1109/4.962306
AbstractPlus | References | Full Text: PDF(333 KB) **IEEE JNL**
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☐ 10. **Application of a multi-processor SoC platform to high-speed packet**
Paulin, P.G.; Pilkington, C.; Bensoudane, E.; Langevin, M.; Lyonnard, D.;
Design, Automation and Test in Europe Conference and Exhibition, 2004.
Volume 3, 16-20 Feb. 2004 Page(s):58 - 63 Vol.3
Digital Object Identifier 10.1109/DATE.2004.1269203
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☐ 11. **Combining task- and data parallelism to speed up protein folding on**
platform
Uk, B.; Taufer, M.; Stricker, T.; Settanni, G.; Cavalli, A.; Caflisch, A.;
Cluster Computing and the Grid, 2003. Proceedings. CCGrid 2003. 3rd IE
Symposium on
12-15 May 2003 Page(s):240 - 247
Digital Object Identifier 10.1109/CCGRID.2003.1199374
AbstractPlus | Full Text: PDF(415 KB) **IEEE CNF**
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☐ 12. **Design and implementation of a client-server remote Windows-base**
Ying-Wen Bai; Hong-Gi Wei;
Instrumentation and Measurement Technology Conference, 2001. IMTC
the 18th IEEE
Volume 1, 21-23 May 2001 Page(s):78 - 83 vol.1
Digital Object Identifier 10.1109/IMTC.2001.928791
AbstractPlus | Full Text: PDF(752 KB) **IEEE CNF**
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☐ **13. VCSELs: prospects and challenges for optical interconnects**
Ebeling, K.J.;
Lasers and Electro-Optics Society 2000 Annual Meeting. LEOS 2000. 13t
IEEE
Volume 1, 13-16 Nov. 2000 Page(s):7 - 8 vol.1
Digital Object Identifier 10.1109/LEOS.2000.890646
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John Salmon, Christopher Stein, Thomas Sterling
November 1998 **Proceedings of the 1998 ACM/IEEE conference on Supercomputing (CDROM) Supercomputing '98**
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Full text available: html(45.38 KB) Additional Information: full citation, abstract, references, citings

Beowulf-class systems employ inexpensive commodity processors, open source operating systems and communication libraries and commodity networking hardware to deliver supercomputer performance at the lowest possible price. Small to medium sized Beowulf systems are installed or planned at dozens of universities, laboratories and industrial sites around the world. The design space for larger systems, however, is largely unexplored.We investigate two interconnection techniques that would allow the s ...

2 Session 5: less is more: NATE: **N**etwork **A**nalysis of **A**nomalous **T**raffic **E**vents, a low-cost approach
Carol Taylor, Jim Alves-Foss
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Publisher: ACM Press
Full text available: pdf(709.08 KB) Additional Information: full citation, abstract, references, citings, index terms

A new approach to network intrusion detection is needed to solve the monitoring problems of high volume network data and the time constraints for Intrusion Detection System (IDS) management. Most current network IDS's have not been specifically designed for high speed traffic or low maintenance. We propose a solution to these problems which we call NATE, Network Analysis of Anomalous Traffic Events. Our approach features minimal network traffic measurement, an anomaly-based detection method, and ...

3 IPSN/SPOTS posters: A compact, high-speed, wearable sensor network for biomotion capture and interactive media
Ryan Aylward, Joseph A. Paradiso
April 2007 **Proceedings of the 6th international conference on Information processing in sensor networks IPSN '07**
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In this paper, we present a wireless sensor platform designed for processing multipoint human motion with low latency and high resolution. One application considered here is interactive dance, in which a choreographer wishes to translate the movements of multiple dancers into real-time audio or video content to accompany the performance.

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